


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

cmm audit process

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#) ·
Searched the web for **cmm audit process**.

Results 1 - 10 of about 8,860. Search took 0.19 seconds.

Capabilities Maturity Model (CMM) Audit services and solutions ...

... Questcon's Capabilities Maturity Model (CMM) Audit service provides clients with an assessment of their software development **process** capability by determining ...

www.questcon.com/home.nsf/solutions/as/cmmaudits?Openpage - 12k - [Cached](#) -

[Similar pages](#)

Sponsored Links

How to Implement the CMM

Need fast, effective results?

We have the solutions. Call today!

www.businessprocess-solutions.com

Interest:

ISD: appraisal software, assessment software, audit software ...

... audit_software - ISD specializes in **audit** software ... known industry models like CMMI, CMM, and SEI-CMM will help ... ISD specializes in business improvement **process**. ...

www.isd-inc.com/sitemap.asp - [Similar pages](#)

CMM Certification

Achieve a Level 2-5 using SEI registered Lead Assessors.

www.bcgiso.com

Interest:

[See your message here...](#)

[PDF] INTOSAI EDP Committee Publication: Intoit Issue 14

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... weaknesses. Finally, an SA-CMM audit facilitates management oversight and control of the acquisition **process**. Implementation of ...

www.nao.gov.uk/intosai/edp/intoit_articles/14p13top14.pdf - [Similar pages](#)

Bookpool: CMM in Practice: Processes for Executing Software ...

... CMM in Practice covers these topics and more: Requirements change management **process**; ... Milestone analysis; **Audit process**; Project closure analysis. ...

www.bookpool.com/.x/pyz25forc0/sm/0201616262 - 16k - [Cached](#) - [Similar pages](#)

[PDF] ISO 12207-15?

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Activity 10) 6.7 **Audit process** SUP.7 **Audit process** (Software Quality Assurance)

5 (Software Quality Assurance) 4 In general, the SW-CMM considers maintenance ...

www.sei.cmu.edu/activities/cmm/docs/standards-map.pdf - [Similar pages](#)

[PPT] Capability Maturity Model (CMM) Process Improvement Project ...

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

Process Improvement Project. Carnegie Mellon University: Software Engineering Institute (SEI). Texas State Auditor's Office. CMM Project: Information Conference ...

www.sao.state.tx.us/Resources/cmm/cmm.ppt - [Similar pages](#)

CMM in Practice: Processes for Executing Software Projects at ...

... Project **Audits**. **Audit Process**. **Audit** Analysis. Summary. 15. ... Appendix A. From ISO 9000 to CMM. Appendix B. Managing the Software **Process** Improvement Project. ...

www.aw-bc.com/catalog/academic/product/0,4096,0201616262-TOC,00.html - 20k - [Cached](#) - [Similar pages](#)

Management Consultants in India in IT and Telecom - CyberQ ...

... to verify that, these not only meet the requirements of CMM/CMMI model also ... We would expect around 3-4 internal **audit** cycles before **process** stability is ...

www.cyberqindia.com/qcc.htm - 20k - [Cached](#) - [Similar pages](#)

Management Consultants in India in IT and Telecom - CyberQ ...

... OR CMM / CMMI KPAs EXPLAINED. TYPES OF **AUDIT**. First Party **audit**; Second Party **audit**;

Third Party **audit**. **AUDIT PLANNING OPENING MEETINGS THE INTERNAL AUDIT PROCESS** ...

www.cyberqindia.com/qsm04.htm - 24k - [Cached](#) - [Similar pages](#)

[[More results from www.cyberqindia.com](#)]

3kworld Resume Area

 **PORTAL**
US Patent & Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)
Search: The ACM Digital Library The Guide

THE GUIDE TO COMPUTING LITERATURE

 [Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Process assurance audits: lessons learned

Full text  [Publisher Site](#)  [Pdf \(433 KB\)](#)

Source [International Conference on Software Engineering](#) [archive](#)
[Proceedings of the 20th international conference on Software engineering](#) [table of contents](#)

Kyoto, Japan
 Pages: 482 - 485
 Year of Publication: 1998
 ISBN:0-8186-8368-6

Authors [Alain April](#)
[Alain Abran](#)
[Ettore Merlo](#)

Sponsors IPSJ : Information Processing Society of Japan
 JSSST : Japan Society for Software Science & Technology
 IEEE-CS\TCSE : TC on Software Engineering
 SCJ : Science Council of Japan
[SIGSOFT](#): ACM Special Interest Group on Software Engineering

Publisher IEEE Computer Society Washington, DC, USA

Additional Information: [references](#) [index terms](#) [collaborative colleagues](#) [peer to peer](#)

Tools and Actions: [Discussions](#) [Find similar Articles](#) [Review this Article](#)
[Save this Article to a Binder](#) [Display in BibTeX Format](#)

↑ REFERENCES

Note: OCR errors may be found in this Reference List extracted from the full text article. ACM has opted to expose the complete List rather than only correct and linked references.

1 M.A. Acquino, Improvement vs. Compliance: A New Look at Auditing, *Quality Progress*, October 1990, pp. 4739.

2 Alain April, Francois Coallier, Trillium: A Customer- Oriented Assessment Method for Software System Development Capability. *Proceedings Quebec- German Workshop on Software Measnrement*. BOM. October 1995.

3 RCraig, Software Development Process Standards: Challenges for Process Assurance, *Proceedings of the Third International Software Engineering Standards Symposium and Forum*, June 1-6. Walnut Creek. California, 1997, IEEE, New York.

4 [Watts S. Humphrey, Managing the software process, Addison-Wesley Longman Publishing Co., Inc., Boston, MA, 1989](#)

5 IEEE Computer Society, IEEE Standard for Developing Software Life Cycle Processes. IEEE Std 1074-1995, IEEE, New York. New York.

6 IEEE Computer Society, IEEE Standard for Software Reviews and Audits, IEEE Std 1028-1993, IEEE. New York New York.

7 ISO/IEC JTC1/SC7, 10011-1 and 2:1991, Guidelines for auditing quality systems. ISO, Geneva. Switzerland.

8 ISO/IEC JTC1/SC7. IS012207 ISO/IEC12207-1994. Software life cycle processes. ISO. Geneva. Switzerland.

9 TickIT, Application of the TickIT Scheme. A concise definition. Issue 1, August 1, 1993. DISC TickIT Office, 2 Park Street, London.

↑ INDEX TERMS

Primary Classification:

D. Software

↪ **D.2 SOFTWARE ENGINEERING**

↪ **D.2.9 Management**

↪ **Subjects:** Software quality assurance (SQA)

General Terms:

Documentation, Management

↑ Collaborative Colleagues:

<u>Alain Abran:</u>	<u>Alain April</u> <u>Pierre Bourque</u> <u>Luigi Buglione</u> <u>Jean-Marc Desharnais</u> <u>Francis Dion</u> <u>Reiner R. Dumke</u> <u>Robert Dupuis</u> <u>Wolfgang A. Halang</u> <u>Ali Idri</u> <u>Jean-Philippe Jacquet</u>	<u>Nihal Kececi</u> <u>Taghi M. Khoshgoftaar</u> <u>Ettore Merlo</u> <u>James Moore</u> <u>James W. Moore</u> <u>S. Oigny</u> <u>Laura Primera</u> <u>Pierre N. Robillard</u> <u>Ilionar Silva</u> <u>Charles R. Symons</u>	<u>Thanh Khiệt Tran</u> <u>Leonard Tripp</u> <u>Sybille Wolff</u>	
<u>Alain April:</u>	<u>Alain Abran</u> <u>Robert Godin</u> <u>Ettore Merlo</u> <u>Rokia Missaoui</u>			
<u>Ettore Merlo:</u>	<u>Alain Abran</u> <u>Giuliano Antoniol</u> <u>Giulio Antoniol</u> <u>Alain April</u> <u>P. Bachand</u> <u>Magdalena Balazinska</u> <u>M. Bernstein</u> <u>Morris Bernstein</u> <u>Pierre-Luc Brunelle</u> <u>Gerardo Canfora</u> <u>Regis Cardin</u> <u>Gerardo Casazza</u> <u>Brain Corrie</u> <u>Michel Dagenais</u> <u>Andrea De Lucia</u>	<u>Renato De Mori</u> <u>Renator DeMori</u> <u>Abdu R. Elwahidi</u> <u>Graham Ewart</u> <u>Roberto Fiutem</u> <u>Pierre-Yves Gagné</u> <u>Pierre-Yves Gagné</u> <u>Jean-Francois Girard</u> <u>S. Gradara</u> <u>Laurie Hendren</u> <u>Laurie J. Hendren</u> <u>Ying Hu</u> <u>J. Howard Johnson</u> <u>Gregory Knapen</u> <u>Kostas Kontogiannis</u>	<u>Bruno Laguë</u> <u>Bruno Laguë</u> <u>Bruno Lague</u> <u>Bruno Laguë</u> <u>Bruno Lagüe</u> <u>Claude Leblanc</u> <u>G. Lutteri</u> <u>Hausi Müller</u> <u>Jean Mayrand</u> <u>James McDaniel</u> <u>Renato de Mori</u> <u>John Mylopoulos</u> <u>Mathew Palakal</u> <u>Prakash Panangaden</u> <u>Jean-François Patenaude</u> <u>Patenaude</u>	<u>Jean-François F. Patenaude</u> <u>Jean-François Patenaude</u> <u>Daniel Proulx</u> <u>Jean Rouat</u> <u>J. S. Sormani</u> <u>Martin Stanley</u> <u>Alain Thiboutôt</u> <u>Scott Tilley</u> <u>Marijana Tomic</u> <u>Paolo Tonella</u> <u>Michael Whitney</u> <u>Kenny Wong</u> <u>S. Zanfei</u> <u>Renato de Mori</u>

↑ **Peer to Peer - Readers of this Article have also read:**

- Augmenting shared personal calendars
Proceedings of the 15th annual ACM symposium on User interface software and technology
Joe Tullio , Jeremy Goecks , Elizabeth D. Mynatt , David H. Nguyen
- Polymer simulation on the hypercube
Proceedings of the third conference on Hypercube concurrent computers and applications
H-Q. Ding
- Data structures for quadtree approximation and compression
Communications of the ACM 28, 9
Hanan Samet
- Pluggable reflection: decoupling meta-interface and implementation
Proceedings of the 25th international conference on Software engineering
David H. Lorenz , John Vlissides
- Distributed component technologies and their software engineering implications
Proceedings of the 24th international conference on Software engineering
Wolfgang Emmerich

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)

 **PORTAL**
US Patent & Trademark Office

Subscribe (Full Service) [Register \(Limited Service, Free\)](#) [Login](#)

Search: The ACM Digital Library The Guide

THE GUIDE TO COMPUTING LITERATURE

 [Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used cmm audit

Found 2,423 of 785,013

Sort results by

relevance

 Save results to a BinderTry an [Advanced Search](#)

Display results

expanded form

 Search TipsTry this search in [The Digital Library](#) Open results in a new window

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale 

1 A Guttman Scaling of CMM Level 2 Practices: Investigating the Implementation Sequences Underlying Software Engineering Maturity

John G. Bilotta, John F. McGrew

August 1998 **Empirical Software Engineering**, Volume 3 Issue 2Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#)

The Capability Maturity Model specifies several hundred key practices that must be implemented as a team moves from Level 1 to Level 5 of the model. However, the model does not specify within each level the optimal sequence in which to implement the practices. Level 2 contains 121 such practices grouped under six key process areas (KPAs) which are further subdivided into five common feature areas (CFAs). Although the KPA/CFA structure has a logical fit with the organizational structure ...

Keywords: Capability Maturity Model, Guttman scaling, Level 2, implementation strategies, scalogram analysis

2 PROCESSUS – Integration of SEI CMM and ISO quality models

Ivan Rozman, Romana Vajde Horvat, József Györkös, Marjan Hericúko
January 1997 **Software Quality Control**, Volume 6 Issue 1Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#)

Integration of the two best-known quality management models for software production and maintenance, the Capability Maturity Model and the ISO 9001 Model (including ISO 9000-3) is of great interest for both the European and the American software market. The definition of a quality management model which would conform to the requirements of both models and use the advantages of each was a key goal of our research work within the project PROCESSUS.1 Research work was conducted in two steps: fir ...

Keywords: ISO 9000-3, ISO 9001, SEI CMM, quality management model, software process

3 Surfing the Net for software engineering notes

Mark Doernhoefer
July 2000 **ACM SIGSOFT Software Engineering Notes**, Volume 25 Issue 4Full text available:  [pdf\(889.62 KB\)](#) Additional Information: [full citation](#), [index terms](#)